<u>CLAIMS</u>

What is claimed is:

1   1.   A method comprising:

2   providing a first set of categories of broadcasted programs; and

3   adding a category from the first set to a second set of categories of broadcasted

4   programs in response to one of selecting the category from the first set and tuning a

5   broadcasted program viewing device, for a period of time at least equal to a first

6   predetermined threshold, to at least one broadcasted program predetermined to be in the

7   category from the first set.

1   2.   The method of claim 1, further comprising:

2   removing a category from the second set upon a selecting of the category from

3   the second set.

1   3.   The method of claim 1, further comprising:

2   removing a category from the second set upon a broadcasted program viewing

3   device not being tuned, for a period of time at least equal to a second predetermined

4   threshold, to at least one broadcasted program predetermined to be in the category from

5   the second set.

1   4.   The method of claim 1, further comprising:

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2   tuning a broadcasted program viewing device to a channel on which a

3 broadcasted program predetermined to be in a category from the second set will be

4 broadcasted within a predetermined threshold of a current time.

1 5. The method of claim 1, further comprising:

2   tuning a broadcasted program viewing device, upon a singular pressing of a

3 button, to a channel on which a broadcasted program predetermined to be in a category

4 from the second set will be broadcasted within a predetermined threshold of a current

5 time.

1 6. The method of claim 1, further comprising:

2   verifying the adding of the category from the first set to the second set.

1 7. A machine-readable medium that provides instructions that, when executed by a

2 machine, cause the machine to perform operations comprising:

3   providing a first set of categories of broadcasted programs; and

4   adding a category from the first set to a second set of categories of broadcasted

5 programs in response to one of selecting the category from the first set and tuning a

6 broadcasted program viewing device, for a period of time at least equal to a first

7 predetermined threshold, to at least one broadcasted program predetermined to be in the

8 category from the first set.

1 8. The machine-readable medium of claim 7, wherein operations further comprise:

2   removing a category from the second set upon a selecting of the category from

3 the second set.

1 9. The machine-readable medium of claim 7, wherein operations further comprise:

2 removing a category from the second set upon a broadcasted program viewing

3 device not being tuned, for a period of time at least equal to a second predetermined

4 threshold, to at least one broadcasted program predetermined to be in the category from

5 the second set.

1 10. The machine-readable medium of claim 7, wherein operations further comprise:

2 tuning a broadcasted program viewing device to a channel on which a

3 broadcasted program predetermined to be in a category from the second set will be

4 broadcasted within a predetermined threshold of a current time.

1 11. The machine-readable medium of claim 7, wherein operations further comprise:

2 tuning a broadcasted program viewing device, upon a singular pressing of a

3 button, to a channel on which a broadcasted program predetermined to be in a category

4 from the second set will be broadcasted within a predetermined threshold of a current

5 time.

1 12. The machine-readable medium of claim 7, wherein operations further comprise:

2 verifying the adding of the category from the first set to the second set.

1 13. A system comprising:

2 a first unit to provide a first set of categories of content of broadcasted

3 programs; and

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4   a second unit coupled with the first unit to add a category from the first set to a

5   second set of categories of broadcasted programs in response to one of selecting the

6   category from the first set and tuning a broadcasted program viewing device, for a

7   period of time at least equal to a first predetermined threshold, to at least one

8   broadcasted program predetermined to be in the category from the first set.

1   14.   The system of claim 13, wherein the second unit is also to remove a category

2   from the second set upon a selecting of the category from the second set.

1   15.   The system of claim 13, wherein the second unit is also to remove a category

2   from the second set upon a broadcasted program viewing device not being tuned, for a

3   period of time at least equal to a second predetermined threshold, to at least one

4   broadcasted program predetermined to be in the category from the second set.

1   16.   The system of claim 13, wherein the second unit is also to tune a broadcasted

2   program viewing device to a channel on which a broadcasted program predetermined to

3   be in a category from the second set will be broadcasted within a predetermined

4   threshold of a current time.

1   17.   The system of claim 13, wherein the second unit is also to tune a broadcasted

2   program viewing device, upon a singular pressing of a button, to a channel on which a

3   broadcasted program predetermined to be in a category from the second set will be

4   broadcasted within a predetermined threshold of a current time.

1 18. The system of claim 13, wherein the second unit is also to verify an adding of

2 the category from the first set to the second set.